METALLIC MINERALS SURVEY
CIDA PROJECT 504/12713
DIAMOND DRILL LOG

HOLE NUMBER: CON - 3

PROJECT BELLAS GATE	JMG COORDINATES _	UNIT OF MEASUREMENT Feet	DATE STARTED 30/6/69
PARISH ST. CATHERINE	GRID COORDINATES -	NUMBER OF SAMPLES 104	DATE FINISHED 25/7/69
LOCATION CONNORS	ELEVATION (Metres) 402	FOOTAGE SAMPLED 433.6	CORE SIZE BQ
EPL NUMBER 400	AZIMUTH -	TOTAL DEPTH 505.0	DRILLED BY S.T.E Ltd (JA)
EPL HOLDER TREVCORP Ltd.	INCLINATION Vertical		LOGGED BY S. Amor

NOTES: Core relogged and resampled by SA in May/June 1991; only quartered core remains. Samples analysed at Activation labs, Ancaster, Ontario by Neutron Activation and at TSL by ICP. Analyses of additional elements, not included in this log, are attached on separate sheets. The log incorporates XRD information taken from Fenton, A.D., 1974 "Geology of the Connors Porphyry Copper Prospect, St. Catherine, Jamaica" M. Sc Thesis, Univ. Toronto, 167p.

PERCENTAGE OF CORE AVAILABLE FOR LOGGING AND SAMPLING

BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO	%	BOX	FROM	TO
1	20	35.5	66	22	285.0	294.0	100																						
2	35.5	45.5	100	23	294.0	303.0	100																						
3	45.5	59.0	74	24	303.0	313.0	100																						
4	60.0	71.5	87	25	313.0	326.0	77																						
5	71.5	80.5	100	26	326.0	336.0	100																						
6	80.5	90.5	100	27	336.0	346.0	100																						
7	90.5	99.5	100	28	346.0	356.0	100																						
8	99.5	109.5	100	29	356.0	377.0	0																						
9	109.5	127.0	57	30	377.0	387.0	100																						
10	127.0	148.0	48	31	387.0	397.5	95																						
11	123.0	135.5	80	32	397.5	408.0	95																						
12	135.5	144.0	100	33	408.0	418.0	100																						
13	144.0	157.0	77	34	418.0	429.0	91																						
14	157.0	192.0	29	35	429.0	438.0	100																						
15	192.0	216.0	42	36	438.0	447.0	100																						
16	216.0	227.0	91	37	447.0	458.0	91																						
17	227.0	237.0	100	38	458.0	469.0	91																						
18	237.0	248.5	87	39	469.0	492.5	43																						
19	248.5	259.0	95	40	492.5	505.0	80																						
20	259.0	275.0	63																										
21	275.0	285.0	100																										

METALLIC MINERALS SURVEY PHASE II
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HOLE NUMBER: CON-3 SUMMARY LOG

FROM	TO	DESCRIPTION
0	20.0	NO CORE RECOVERED
20.0	83.6	GRANODIORITE Max sulphide 2%. Cu >0.1% from 20.0-49.0, 54.5-83.6; >0.5% from 20.0-35.0 Au >0.1 g/t from 25.0-29.0,
83.6	86.0	ANDESITE Trace sulphide.
86.0	88.0	GRANODIORITE 2% sulphide. Cu >0.1% throughout
88.0	112.0	ANDESITE Max. 3% sulphide. Cu >0.1% from 110.0-112.0 Au >0.1 g/t from 110.0-112.0 As 480ppm from 88.0-93.0 Magnetic susceptibility >50 gammas (~5% magnetite) from 105.6~110.0
112.0	123.0	GRANODIORITE Max. 0.5% sulphide. >0.1% Cu throughout Mo >50ppm from 112.0-117.5
123.0	128.0	ANDESITE 5% sulphide. >0.5% Cu throughout Au >0.1 g/t throughout
128.0	505.0	GRANODIORITE Max 8% sulphide. >0.1% Cu throughout; >0.5% from 149.0-154.0, 165.0-170.0, 216.0-248.5, 250.5-260.0, 265.0-270.0, 275.0-330.0, 345.0-356.0(+), 387.0-392.0, 412.0-417.0; >1.0% from 237.0-241.0, 246.0-248.5, 280.0- 295.0 Au >0.1 g/t from 128.0-132.0, 135.0-140.0, 149.0-154.0, 160.0-165.0, 175.0-180.0, 185.0-190.0, 195.0-201.0, 206.5-427.0, 437.0-458.0; >0.5 g/t from 237.0-241.0, 280.0-285.0, 290.0-295.0, 345.0-356.0(+) Mo >100ppm from 231.0-237.0
	505.0	END OF HOLE.

No	%SUL	FROM	TO	TOTAL	ANALYSES										
					Au	Ag	Cu	Pb	Zn	Cd	Mo	As	Sb	Bi	Se

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FROM	TO	DESCRIPTION
20.0	83.6	GRANODIORITE Grey colour. Weathered from 20.0-35.5. Fresh but broken from 35.5-83.6. Highly broken ground from 56.0-69.0, 60.0-63.0 and 67.0-71.5. Grain size decreases between 60.0 and 71.5; rock remains fine-grained for remainder of interval. Feldspar phenocrysts are <3mm long in coarser-grained rock. Where present, about half of the quartz occurs as "eyes" <0.5mm. Modal percents At 40.0: Feldspar phenocrysts 5%; Feldspar groundmass 80%; Amphibole 15% At 80.0: Feldspar phenocrysts 5%; Feldspar groundmass >70%; Quartz 20%; Chlorite <5% XRD Scans At 23.0: Oligoclase, quartz, abundant chlorite, abundant sericite, pyrite, minor chalcopyrite At 47.0: Albite, quartz, biotite, abundant chlorite, minor sericite, minor K-spar, pyrite Alteration 35.5- 45.0 Dark patches accompanying dissem. sulphide may be chlorite resulting from alteration. Mineralization Py disseminated and crack surfaces throughout interval. 66.0 67.0 Py in veins, 5° to CA. Non-magnetic. Local malachite staining between 20.0 and 35.5. No unequivocal Cpy.
83.6	86.0	ANDESITE Very fine-grained (<<0.1mm), dark green to black. A few plagioclase phenocrysts <0.5mm, and blebs of magnetite. May be a dike. Mineralization Traces of sulphide and carbonate on fracture surface
86.0	88.0	GRANODIORITE Similar texture to overlying interval. Phenocrysts <1mm Modal percents: Feld spar phenocrysts 20%; Feldspar groundmass 65%; Quartz 10%; Mafics 5% Mineralization Sulphide and magnetite on crack surfaces 87.5 1cm Py/Mt vein, 30° to CA.

No	% SUL	FROM	TO	TOTAL	ANALYSES Au	Ag	Cu	Pb	Zn	Cd	Mo	As	Sb	Bi	Se
C143	1	20.0	25.0	5.0	86	1.2	7929	10	43	<0.5	<5	2	0.5	41	<5
C144	1	25.0	29.0	4.0	114	0.8	9218	2	31	<0.5	7	<2	0.4	13	9
C145	1	29.0	35.0	6.0	67	0.3	5240	10	20	<0.5	11	<2	<0.2	19	<5
C146	2	35.0	39.5	4.5	29	<0.2	1239	10	26	<0.5	<5	<2	0.2	<5	<5
C148	2	39.5	44.7	5.2	22	0.3	1002	8	33	<0.5	<5	<2	<0.2	<5	<5
C149	1	44.7	49.0	4.3	16	<0.2	1109	2	38	<0.5	<5	<2	<0.2	<5	<5
C150	1	49.0	54.5	5.5	13	0.3	650	10	29	<0.5	<5	<2	<0.2	14	<5
C151	1	54.5	59.0	4.5	46	<0.2	1921	4	39	<0.5	<5	<2	0.3	9	<5
C152	1	59.0	63.0	4.0	70	0.8	3955	9	36	0.8	<5	<2	0.3	24	<5
C153	1	63.0	68.0	5.0	64	0.3	4040	3	29	0.7	12	<2	0.2	11	<5
C154	1	68.0	72.4	4.4	63	0.3	2366	7	24	0.6	33	3	0.3	22	<5
C155	2	72.4	77.0	4.6	91	0.7	3803	56	101	0.9	11	<2	0.5	5	<5
C156	2	77.0	80.0	3.0	74	<0.2	2798	3	21	<0.5	16	<2	0.3	7	6
C157	2	80.0	83.6	3.6	53	0.2	1985	5	31	1.0	8	<2	<0.2	<5	<5
C158	Tr	83.6	86.0	3.0	11	0.4	322	2	48	0.9	<5	<2	0.3	10	<5
C159	2	86.0	88.0	2.0	91	0.4	3980	2	33	1.6	7	<2	0.4	6	<5

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88.0	112.0	ANDESITE Dark green to black. May be a dike. Mafics form phenocryst phase (up to 2mm) except from 109.5-110.5, where feldspar phenocrysts occur. Rock is weakly magnetic. Modal percents Feldspar 80% Mafics (amphibole) 20% XRD Scan at 100.0: Plagioclase, trace quartz, abundant biotite, amphibole, trace chlorite, possible clays, K-spar. Alteration Silicified from 110.5-111.7 Mineralization 88-90.5 Py dissem. (mostly) and in veinlets with Mt and carbonate at 94.6 and carbonate only from 110.5-112.0 99.5-109.5 A few <1mm calcite veins <20° to CA
112.0	123.0	GRANODIORITE Grey, porphyritic. Corresponds to Fenton's "feldspar porphyry". Rounded feldspar and quartz phenocrysts up to 3mm. Modal percents Feldspar phenocrysts 40% Quartz phenocrysts 20% QF groundmass 40% Mafics Trace XRD Scans At 114.0: Oligoclase, quartz, minor biotite, abundant chlorite, sericite, carbonate, kaolinite, k-spar, pyrite At 115.0: Plagioclase, quartz, minor biotite, chlorite, sericite, carbonate, minor pyrite, minor chalcopyrite Mineralization 0.5% dissem. Py, veinlets rare. Non-magnetic
123.0	128.0	ANDESITE Dark green to black, magnetic. Conspicuous rounded 1mm feldspar phenocrysts. Modal percents Feldspar phenocrysts 40% Feldspar groundmass 40% Biotite & magnetite 30% Mineralization About 5% pyrite in veinlets and disseminations.

No	% SUL	FROM	TO	TOTAL	ANALYSES										
					Au	Ag	Cu	Pb	Zn	Cd	Mo	As	Sb	Bi	Se
C160	0.5	88.0	93.0	5.0	94	<0.2	654	2	59	<0.5	<5	480	<0.2	18	<5
C162	1	93.0	97.5	4.5	10	<0.2	494	2	59	<0.5	<5	<2	<0.2	<5	<5
C163	0.5	97.5	101.6	4.1	<5	0.4	369	2	60	1.1	<5	<2	<0.2	<5	<5
C164	0.5	101.6	105.6	4.0	<5	0.8	296	9	66	1.0	<5	3	0.3	<5	<5
C165	0.5	105.6	110.0	4.4	<5	<0.2	229	2	49	1.2	<5	<2	<0.2	8	<5
C166	3	110.0	112.0	2.0	128	0.3	2807	3	39	0.6	29	<2	0.3	6	<5
C167	0.5	112.0	117.5	5.5	84	0.4	2126	7	44	<0.5	66	<2	<0.2	25	<5
C168	0.5	117.5	123.0	5.5	89	0.3	2059	10	46	0.6	<5	<2	0.3	16	<5
C169	5	123.0	128.0	5.0	270	1.2	6117	4	47	0.8	39	<2	0.4	<5	<5

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128.0	505.0	GRANODIORITE Porphyritic; phenocrysts up to 5mm. Speckled grey colour. Locally (e.g. at 225.0) phenocrysts occupy up to 60% of rock volume. Locally, porphyritic texture is largely obscured by intense alteration. Porphyritic andesite or diorite dike at 206.5-207.0. Unusually dark and fine-grained at 249.7-250.5; may be a dike or xenolith. Fine-grained from 490.0-492.5 and 496.0-505.0; may be chilled margin or assimilated volcanic rock. Modal percents (at 140.0) Feldspar phenocrysts - 40% Feldspar groundmass 25% Quartz 25% Chlorite 10% XRD Scans At 135.0: plagioclase, quartz, minor biotite, chlorite, abundant carbonate, kaolinite, pyrite, trace chalcopyrite. At 140.0: minor albite, minor quartz, minor biotite, chlorite, carbonate, abundant kaolinite and montmorillonite. At 210.0: plagioclase, minor quartz, minor biotite, abundant chlorite, minor sericite, carbonate, k-spar, pyrite At 227.0: oligoclase, quartz, minor biotite, abundant chlorite, minor sericite, abundant carbonate, abundant kaolinite and montmorillonite, minor k-spar, pyrite At 269.0: oligoclase, quartz, chlorite, minor sericite, carbonate, kaolinite, k-spar, pyrite At 290.0: andesine, quartz, abundant chlorite, sericite, abundant carbonate, minor k-spar. At 420.0: oligoclase, quartz, abundant chlorite, sericite, abundant carbonate, pyrite. Rock is very broken from 130.0-227.0, 309.0-310.6, 377.0-387.0, 408.0-412.0, 446.7-447.0, 477.0-505.0 Slickensiding from 135.5-142.0 (70° to CA), 221.6 (80° to CA), 222.4 (80°), 223.3 (80°), 223.8-224.2 (80°), 320.7-323.5 (70°), 395.8-396.1 (85°), 411.4 (80°), 431.0 (85°) Alteration 135.5-216.0 Clayey. Original rock texture almost obscured from 145.0-206.5. May be a manifestation of argillic alteration, or may be fault gouge.

No	% SUL	FROM	TO	TOTAL	ANALYSES										
					Au	Ag	Cu	Pb	Zn	Cd	Mo	As	Sb	Bi	Se
C170	5	128.0	132.0	4.0	101	0.7	3923	5	32	1.1	7	<2	0.2	18	<5
C171	5	132.0	135.5	3.5	86	<0.2	4095	2	34	2.1	12	<2	0.3	<5	<5
C172	1	135.0	140.0	4.5	101	1.2	4143	10	41	2.8	7	4	1.0	<5	<5
C173	1	140.0	144.0	4.0	55	1.3	2438	16	43	1.4	8	4	1.2	12	<5
C175	0.5	144.0	149.0	5.0	78	1.5	4026	22	43	2.1	7	7	1.8	6	<5
C176	0.5	149.0	154.0	5.0	180	0.9	5708	11	32	<0.5	43	5	0.9	13	<5
C177	0.5	154.0	157.0	3.0	85	1.0	4538	17	46	0.6	9	7	2.3	20	<5
C178	1	157.0	160.0	3.0	83	1.1	3245	21	41	1.5	11	6	1.9	19	<5
C179	1	160.0	165.0	5.0	148	0.7	3491	6	38	1.2	11	7	1.5	<5	<5
C180	1	165.0	170.0	5.0	74	0.4	5625	6	37	<0.5	7	<2	1.0	<5	<5
C182	1	170.0	175.0	5.0	86	1.0	3966	4	40	<0.5	10	<2	0.9	<5	<5
C183	1	175.0	180.0	5.0	161	1.5	4725	8	40	1.2	18	6	2.1	<5	6
C184	1	180.0	185.0	5.0	79	0.3	2623	4	41	<0.5	5	6	1.8	<5	<5
C185	1	185.0	190.0	5.0	109	1.2	3347	2	51	<0.5	<5	5	1.2	<5	6
C186	2	190.0	195.0	5.0	69	0.7	2084	2	38	<0.5	6	3	0.7	<5	<5
C187	2	195.0	201.0	6.0	100	<0.2	2211	3	83	0.5	<5	3	0.9	<5	<5
C188	2	201.0	206.5	5.5	78	0.9	3116	7	46	<0.5	15	2	1.2	<5	5
C189	5	206.5	207.0	0.5	129	<0.2	2391	5	49	<0.5	<5	<2	0.6	<5	<5
C190	5	207.0	212.0	5.0	174	0.2	4374	9	53	<0.5	13	<2	0.9	17	<5
C191	8	212.0	216.0	4.0	199	0.8	4954	5	40	<0.5	18	<2	0.4	<5	<5
C192	5	216.0	221.0	5.0	250	1.4	6908	6	44	<0.5	34	<2	<0.2	20	<5
C193	2	221.0	226.0	5.0	290	0.8	7026	2	45	0.9	14	2	0.5	<5	<5
C194	3	226.0	231.0	5.0	354	1.0	7297	3	41	0.7	7	2	0.4	35	6
C196	5	231.0	237.0	6.0	404	0.7	9191	2	41	1.5	120	<2	0.4	17	<5
C197	5	237.0	241.0	4.0	796	1.7	3209	2	54	1.3	13	<2	0.3	18	6
C198	5	241.0	246.0	5.0	252	0.8	8589	2	43	1.4	9	<2	0.4	<5	8
C199	5	246.0	248.5	2.5	338	0.8	10104	34	90	0.8	<5	9	0.4	29	6
C200	5	248.5	249.7	1.2	105	1.0	2866	3	52	0.9	<5	4	0.3	<5	6
C202	5	249.7	250.5	0.8	281	<0.2	4318	6	46	0.8	6	<2	0.4	<5	<5
C203	6	250.5	255.0	4.5	306	0.6	7705	3	53	0.9	11	5	0.4	<5	8
C204	8	255.0	260.0	5.0	378	0.9	8042	5	48	0.5	10	30	0.8	<5	7
C205	8	260.0	265.0	5.0	138	0.3	4134	2	42	0.7	<5	<2	0.5	6	<5
C206	8	265.0	270.0	5.0	229	0.4	5410	2	60	1.1	11	3	0.5	<5	7
C207	6	270.0	275.0	5.0	176	<0.2	4296	4	36	<0.5	5	<2	0.4	<5	5
C208	5	275.0	280.0	5.0	292	0.5	6564	6	45	<0.5	<5	<2	<0.2	<5	<5
C209	5	280.0	285.0	5.0	832	1.6	14669	7	56	1.7	6	<2	0.5	8	12
C210	4	285.0	290.0	5.0	406	0.9	10422	5	40	1.1	10	<2	0.4	<5	10
C211	2	290.0	295.0	5.0	643	1.0	11886	6	50	1.4	5	<2	0.2	14	8
C213	4	295.0	300.0	5.0	440	0.6	8565	2	42	<0.5	<5	7	1.4	<5	7
C214	3	300.0	305.0	5.0	400	0.8	7601	2	41	<0.5	7	<2	0.4	22	9
C215	3	305.0	310.0	5.0	250	0.4	5424	4	40	<0.5	6	<2	0.2	<5	8
C216	5	310.0	315.0	5.0	245	0.8	6525	2	38	1.0	<5	<2	<0.2	<5	5
C217	5	315.0	322.0	7.0	302	0.7	6521	8	69	<0.5	5	<2	0.3	<5	7
C218	7	322.0	325.0	3.0	153	0.3	2734	6	79	<0.5	<5	<2	0.3	<5	<5
C219	8	325.0	330.0	5.0	240	0.7	5076	5	67	0.8	9	<2	0.3	<5	7
C220	6	330.0	335.0	5.0	265	0.3	4019	5	67	<0.5	<5	2	0.3	<5	9
C222	5	335.0	340.0	5.0	426	0.6	4865	10	62	<0.5	<5	<2	<0.2	<5	<5
C223	5	340.0	345.0	5.0	192	<0.2	2802	6	103	<0.5	<5	<2	0.2	5	<5

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		Silicification from 216.0-237.0, 248.5 - 249.7, 250.5-356.0 and 458.0-469.0. This manifests itself as 1mm green patches (probably chlorite) in pale grey to pinkish grey matrix. Where the alteration is not pervasive, the pinkish or greyish colour forms an outer fringe, of variable thickness, to veins with a chloritic inner fringe 1-2mm wide. Most veins are parallel or subparallel to CA. The core of the vein often contains sulphide, and sulphide tenor is highest in most strongly altered sections. Clayey from 304.7-305.5 Mineralization Malachite staining at 146.0-147.5 and 157.0-192.0 (in clay), 223.8-224.2 (on fault plane), 227.8-248.5, 259.0-294.0, 303.0-313.0 Dissem. Py at 128.0-144.0, 147.5-192.0 (even in very clayey zones), 207.0-216.0, 225.0-227.8, 336.0-356.0, 377.0-387.0, 418.0-429.0, 447.0-505.0 At 135.5-144.0, locally from 192.0-206.5, 207.0-216.0, 216.0-223.0, 225.0-227.0, 233.0-395.0: Py (with rare copper sulphides) in veins and on crack surfaces, with carbonate and chlorite, usually associated with silicification. Angles with CA range up to 20°, but most are sub-parallel. Thicknesses vary from 1-5mm, with rare veins up to 2cm. Sulphide content of veins decreases to trace after 395.0, but magnetite, which is rare before 320, persists. Veins are magnetic at 192.0-206.5, 207.0-216.0 (weak), 275.0-285.0, 285.5-286.3, 325.7-327.7, 332.7-332.9, 346.0-356.0, 377.0-387.0, 393.2-393.7, 400.7, 407.9, 415.5-418.7, 438.0-447.0, 449.3, 449.5, Cpy assoc. with Py at 216.0-223.0 Bornite at 227.8, 277.4-277.5, 330.0-332.9, 397.0, Hematite at 268, 325.7-327.0, 395.8-396.1, 400.7, 407.9, 411.4, 414.0, 418.7-419.7, 431.0, 490.0-492.5 (trace) 462.0 Vein of greenish opaline silica about 70° to CA. Carbonate at margins of vein. Note: The interval from 123.0 - 148.0 was drilled twice END OF HOLE

No	% SUL	FROM	TO	TOTAL	ANALYSES										
					Au	Ag	Cu	Pb	Zn	Cd	Mo	As	Sb	Bi	Se
C224	5	345.0	350.0	5.0	507	0.8	6627	3	63	0.5	<5	<2	<0.2	6	8
C225	5	350.0	356.0	6.0	750	0.9	8112	3	98	0.8	8	<2	0.2	<5	7
C226	5	377.0	382.0	5.0	364	0.6	3854	5	62	<0.5	6	<2	0.2	6	7
C227	5	382.0	387.0	5.0	479	0.6	4949	6	60	<0.5	<5	<2	<0.2	<5	<5
C228	3	387.0	392.0	5.0	482	0.9	6134	2	115	<0.5	<5	<2	<0.2	7	6
C229	Tr	392.0	397.0	5.0	272	0.7	4778	6	74	<0.5	7	6	0.4	6	10
C230	Tr	397.0	402.0	5.0	284	0.4	3385	3	103	<0.5	<5	<2	0.3	6	<5
C231	4	402.0	407.0	5.0	208	0.4	3582	8	82	<0.5	<5	<2	0.2	<5	<5
C233	4	407.0	412.0	5.0	221	0.3	4159	9	93	<0.5	<5	3	0.3	<5	8
C234	1	412.0	417.0	5.0	329	0.6	5145	9	87	<0.5	<5	2	0.5	<5	7
C235	1	417.0	422.0	5.0	215	0.5	3855	5	89	<0.5	6	<2	0.3	<5	5
C236	0.5	422.0	427.0	5.0	112	0.6	2967	7	75	<0.5	7	<2	<0.2	<5	5
C237	0.5	427.0	432.0	5.0	37	0.3	1747	5	88	<0.5	6	<2	0.3	<5	<5
C238	0.5	432.0	437.0	5.0	56	0.5	2957	6	72	<0.5	7	<2	<0.2	<5	<5
C239	0.5	437.0	442.0	5.0	148	<0.2	2263	8	73	<0.5	<5	<2	0.3	<5	<5
C240	1	442.0	447.0	5.0	190	0.3	1990	8	75	<0.5	9	5	0.2	<5	<5
C242	1	447.0	452.0	5.0	193	0.4	3179	2	75	0.8	<5	15	0.3	<5	<5
C243	0.5	452.0	458.0	6.0	154	0.3	2207	8	80	<0.5	<5	4	0.5	5	<5
C244	0.5	458.0	463.0	5.0	59	0.3	2321	15	109	0.5	34	6	0.4	<5	<5
C245	1	463.0	469.0	6.0	71	0.3	2906	2	85	<0.5	28	<2	0.3	<5	<5
C247	1	469.0	474.0	5.0	48	0.2	2056	6	76	0.5	18	<2	<0.2	6	<5
C248	1	474.0	479.0	5.0	43	0.3	2593	6	79	0.7	15	<2	<0.2	<5	<5
C249	1	479.0	484.0	5.0	50	0.3	2650	3	98	<0.5	13	<2	0.3	<5	<5
C250	1	484.0	489.0	5.0	36	0.5	3116	4	93	<0.5	7	<2	0.3	<5	<5
C251	0.5	489.0	493.0	4.0	53	0.3	1409	3	130	<0.5	11	<2	0.2	<5	<5
C252	0.5	493.0	497.6	4.6	44	0.2	2770	4	86	1.1	12	5	0.4	5	<5
C253	5	497.6	505.0	7.4	73	0.5	2610	4	78	<0.5	7	6	0.4	5	6
C254	5	123.0	128.0	5.0	194	0.4	4038	7	80	0.8	11	<2	<0.2	<5	<5
C255	5	128.0	134.0	6.0	147	0.6	3965	5	61	0.5	<5	<2	0.3	<5	<5
C256	2	134.0	138.0	4.0	144	0.5	3766	2	58	<0.5	11	<2	0.4	<5	<5
C257	1	138.0	148.0	10.0	166	0.9	6368	3	74	<0.5	25	6	0.8	<5	15